		CLASSIFICATION SECRET SECURITY INFO CENTRAL INTELLIGENCE AGENT INFORMATION REPO	RMATION REPORT	25X ²
COUNT	i [*]	East Germany	DATE DISTR 28 April 19	53
SUBJE		Fuel Production in East Germany, 1951 - 19	NO. OF PAGES 1	
PLACE ACQU	D		NO. OF ENCLS.	
OATE. INFO.			SUPPLEMENT TO REPORT NO.	25 X 1
THE DOS	THE U	ATTAINS INFORMATION AFFECTING THE HATIONAL DEFENSE TES, WITHIN THE MARRING OF WITE 19, SECTIONS 299 TES ONE, AS ABERICEL. INTENTISSICIA OR SEVEL. TENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON ALT THE REPRODUCTION OF THIS FORM IS FROMINITED.	S UNEVALUATED INFORMATION	25 X 1
		in 1951 the scheduled produces 639,493 metric tons, the actual he plan fulfillment was 108 percent; that in	uction of gasoline in East Germany production was 692,133 tons,25X1	

the actual production was 840,447 tons, 750,612 tons, and the plan fulfillment was 112 percent; and that the scheduled production for 1953 was 519,913 tons. With respect to Diesel oil, in 1951, the scheduled production 25X1 was 435,749 and the actual production 486,473 metric tons; was 435,749 and the actual production A86,473 metric tons; that in 1952 the scheduled production was 549,000 and the actual production 564,416 tons; that the scheduled production for 1953 was 659,762 tons of Diesel oil; and that percent figures were 111 percent and 102 percent for 1951 and 1952 espectively. Someonta. The gasoline and Diesel oil production plan figures indicated in the present report are higher than those given in previous reports. The following babulation shows the differences: Plan Figures Plan Figures According Previously Reported to Present Information 1957 1952 1953

802,000

525,000

639,493

435,749

 $\pm t$ is, therefore, believed that gaseline and Diesel oil production plan figures have been increased in East Germany.

71.0_s000

500,000

636,600

431,600

25 YEAR RE-REVIEW

Gadoline

Josel Oil

CLASSIFICATION SECRET										
STATE	EX MYAA	X NERB		DISTRIBUTION		T	T			25 V 1
RMY	JEN AIR	#2 F31		CRIR EV X		T	1	-1		23/1



750,612 819,913

549,000 659,762